

## Quaternary Faults of Central and Eastern Oregon

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2002 Sheet 44 120 1 0.5 0 1 2 3 4 2.5 1.25 0 2.5 5 Kilometers Scale 1:100 000

UTM Zone 10, NAD 83

## **Activity**

- ——— Active during the Holocene (<10,000 yrs) or post glacial (<18,000 yrs) — — Active during the Holocene (<10,000 yrs) or post glacial (<18,000 yrs), approximately located</li>
- Active during the latest Quaternary (<120,000 yrs)</li>
- Active during the latest Quaternary (<120,000 yrs), concealed — — Active during the latest Quaternary (<120,000 yrs), approximately located</li>
- Active during the middle to late Quaternary (<0.78 Ma) Active during the middle to late Quaternary (<0.78 Ma), concealed
- Active during the middle to late Quaternary (<0.78 Ma), approximately located Active during the Quaternary (<1.6 Ma)
- Possibly active during the Quaternary - - - Possibly active during the Quaternary, inferred